Montana Comprehensive Assessment System (MontCAS, Phase 2)

Criterion-Referenced Test (CRT)

COMMON CONSTRUCTED-RESPONSE ITEM RELEASE READING, GRADE 7

2007





OFFICE OF PUBLIC INSTRUCTION

© 2007 Measured Progress. All rights reserved.

For information, contact Measured Progress, P.O. Box 1217, Dover, NH 03821-1217.

Printed in the United States of America.

Reading

Session 1

Jacob Savino learns an important lesson one winter day. Read this story about Jacob, and then answer the question that follows.

Savino's Landscaping

Carol Hammond

Jacob had mowed lawns, raked leaves, and shoveled snow in his neighborhood since he was thirteen. He knew the landscape of the backyards that made up the area like he knew the back of his hand: Mrs. Delano's weed-infested gardens, Mr. Della Valle's shady, wooded back lot, and Mrs. Tucci's fearsome front steps, upon which even Jacob had slipped once or twice during a big winter storm.

Today was a cold January Saturday, and Jacob was bundled in a gray parka and waterproof gloves. On the left chest pocket of his parka, his mother had stitched a patch that read "Savino's Landscaping" in curly black letters. He had a price list, a business card, and a list of clients two pages long, but operating a business wasn't all Jacob thought it would be. He had shoveled Mrs. Tucci's front steps and long walkway and driveway for almost a year without ever seeing one cent from her. She never even said thank you.

Jacob stopped in front of Mrs. Tucci's big, dark house and took a deep breath as he looked at the layers of ice and snow that had fallen on the front yard during the night. He let the smaller shovel fall to his side and the larger shovel slide into position on the walkway. He began to scrape and lift the snow until he could see the brick underneath.

I don't know why I should be shoveling for her when she won't even pay me, Jacob thought as he worked his way up the walk. His father told him he didn't have a choice because if he didn't shovel for her, he'd have to hand over the money he *did* get from the rest of his customers that day. But why should Jacob be punished for doing what any good businessperson would do? Did his father think the corner store owner would let Jacob and his friends play video games without putting in quarters? What made his father think it was different for Savino's Landscaping?

As Jacob mulled this over, he heard what sounded like a kitten's cry. When he looked up, he realized it was Mrs. Tucci, who was now sitting, one leg out straight and the other bent at the knee, on the second-to-the-last stair of her front steps. Her eyes were milky blue and her skin a papery, soft cream.

6 "Mrs. Tucci," Jacob said, "Are you all right?"
She nodded. "I'm a silly old duff, aren't I?"
she said. "I was coming out to get the mail," she said, pointing a bony finger toward the mailbox at the end of her driveway.

"I'll get it for you," Jacob said and ran to the mailbox. He pulled the three letters from inside and made his way back to her on the step, slipping a little along the way.

"It's sure a slick one today," she said and started to pull herself up. She looked back over her shoulder as she started inside. "Aren't you going to come in for some cocoa?"

Jacob didn't reply. She'd never invited him in before and now she was acting as if they were old friends. "I have a lot of shoveling to do today, Mrs. Tucci," he said, but she didn't look away.

She made a shushing sound with her mouth and batted her hand at the air. "A day without laughter is a wasted day," she said. "Come on in. Have some hot cocoa. Take a rest."

Inside, she took his coat and hung it on a pair of hooks. He looked down at the tiny puddles of melted snow and muck from his boots, but she batted her hand at the air again and said, "Who cares."

In the kitchen she told him to sit at the table, and while she made cocoa she hummed a tune.

"Jacob," Mrs. Tucci said, "I've been quite sick for awhile. I haven't been able to get out much, but I must say that when I do go out, it is always such a nice surprise to see that you've shoveled my walk." She smiled and cocked her head. "You always do such a nice job."

Jacob sat, cheeks hot with embarrassment, holding his cocoa in his lap. Just minutes before he had felt bitter about Mrs. Tucci not paying him, practically leaving ice on her walk to spite her. Now, she was telling him what a good job he did. He could barely look at her.

"I've been saving up to give you something," she said and stood up to reach for a can. She

16 pulled off the lid and <u>fished</u> something out. Jacob could see it was money—a small, folded wad of dollar bills.

"No, no, Mrs. Tucci," he said, standing up quickly. "I couldn't take that." He couldn't believe what he was saying. By all rights he'd earned the money, and he could see it wasn't even close to the amount owed to him. Still, the feeling inside

that made him gently push her hand away was so strong he couldn't deny it. She'd probably been saving that money for months in a coffee can on her kitchen shelf, he thought, all while he was arguing with his father about how to run a business. His father had told him, over and over, that Jacob needed to see there was more to what he did for his neighbors than just making money.

"Oh but you must take it, Jacob. It's yours," said Mrs. Tucci in a faint voice.

"That's all right," he said, pushing his chair back in. "I don't need it." And as he watched her tuck the bills back into her coffee can, he knew he really meant it.

Back outside the sun was shining, and the snow and ice on Mrs. Tucci's steps and walk were melting in the strong rays. Today would be a good day for Savino's Landscaping. Jacob was sure of it. 22. Describe how Jacob changed from the beginning of the story to the end. Use specific details from the story to support your answer.

Scoring Guide

| Score | Description |
|-------|---|
| 4 | Response thoroughly describes how Jacob changed from the beginning of the story to the end. Response is developed and uses specific details from the story as support. |
| 3 | Response describes how Jacob changes from the beginning of the story to the end. Response includes details from the story as support, but lacks some development or specificity. |
| 2 | Response describes how Jacob changed from the beginning of the story to the end. Response is partial, uses weak support from the article, and may contain some misunderstandings or be unclear. |
| 1 | Response gives a minimal or vague description as to how Jacob changed from the beginning of the story to the end. |
| 0 | Response is totally incorrect or irrelevant. |
| Blank | No response. |

Jacob at the beginning of the story . . . (and details to show why)

- Jacob was angry and resentful at Mrs. Tucci for having shoveled her walk for a year and never receiving payment (information in paragraph 4 supports this conclusion).
- Jacob felt that every business transaction should involve the exchange of money (paragraph 4 supports this conclusion).

... and at the end (and details to show why).

- Jacob was happy to shovel Mrs. Tucci's walk for free. He realized that she was ill and didn't have much money, but had good intentions (last seven paragraphs in the story support this conclusion).
- Jacob realized that there is more to running a business than receiving payment, true to his father's lesson (fourth paragraph from the end supports this conclusion).

In the story Savino's Landscaping Jacob. The main character changes didstically from the begining to the enting. In the begining Jacob is a young boy tearning the meaning of work by doing yard work for the neighbors. Jacob is angry at a certain customer, Mrs. Tucci. Mrs. Tucci is a bitter old lady who doesn't y Jacob for his hard work. One day, Jacob goes to shove Mis Tracis icecy divensy and finds her but to She slipped down the stairs while trying to get her mail. Jacob helps her up and walks her incide. There is a surprise Mrs. Tucki has been trying to cave-up for Jacob bacause the cannot afford to pay him regularly. Jacob is shocked and refuses the money, Jacob and Mis. Tux: become filends. Jacob learns there is more to life than money. He also learns Mrs. Too; is a kind lady wind is trying to get the money. I think Jacob is a better person and will not be so harch anymore.

In the story Savino's Landscaping, Jacob, a doing his routine Ylawns Jacob stops at raking, and moving Tucci's house to shovel walkway. As he was shoveling he wondered why Turci's yourd for she being selfish. him cocoa. He agrees and aces house, While drinking gone to her Jarob + Thinking begining of the there is more to work than

Jacob was upset because 1715. Tucci wouldn't pay him or even say thank you. He was complaining to his father and he told Jacob he still had to shovel her walk. When he is shoveling 1715. Tucci slips and fall Jacob helps her and she invites him inside for cocoa. In the end tacob learns that she was sawing money for him the whole time. He didn't take the money because he knew he should just shovel her walk to be helpful. In the beginning of the Story he just wanted money and in the end he karned you can work to help people not always for money.

Jacob was arogent at the beginning of the story all he carred about was if Mas. Tucci would pay him and when she didn't pay him when he was shoulding snow she came out of the house to get the mail and trivited Jacob inside She told him she was ill and got a wad of dollar bills the was sawing for him, out of the coffee can. He realized that she couldn't afford to pay him because she was a siniol siticen so he refused to take the menay he now should be fake the menay. He now should doesn't mind that she can't pay him back,

In The beginning All Jacob was worried about was getting money from MIS. Tucci. Eucob Soon realized why she wasn't paying him he cause she didn't have very much money Jacob Changed dwing the story by realizing money isn't the nost important thing about work, it's having the responsibilities to ab the work

Jacob didnot like Mrs. Tucci Lecuase shedidn't pay himat the beginning, at the and he likes her more because he realises that she court associ to pay him but she is kind to him is he seels like he shouldn't take the money she does offer to him.

Score Point 1

Sample 1

| A. Jacob was cold towards Mrs. Jucci at the |
|--|
| A Jacob was cold towards Mrs. I veci at the egginning, but near the end he worms up to |
| fl. |
| |

Score Point 1

Sample 2

being thankful for what he has.

Score Point 0

Sample 1

He sturted to earn money for his

Score Point 0

Sample 2

The story ender from Jacob shoveling to not shoveling and He was nice but now heis mean and snoty.

Reading Session 3

Read this passage about how maps have changed over the years and then answer the question that follows.

Here Be Dragons

Natalie M. Rosinsky

An old story from Norway says that the explorer Floki used ravens to find the distant land of Iceland. Floki sailed in an open boat, without a map. After many days at sea, Floki freed one bird at a time from the cage. The first bird flew back the way Floki had come. He knew *that* wasn't the way to Iceland. Finally, some of the birds flew off ahead of the ship. Floki followed them and found Iceland.

Most early mapmakers did not have such a "bird's-eye view" of faraway places. How did they find out the location and shape of distant lands? They had to depend on what they could see for themselves as well as what explorers and travelers reported. Perhaps a traveler wrote that a distant city lay at the spot where a great river flowed into the sea. Sailors might tell of three islands off the coast or a wide bay near the cliffs. The early mapmakers recorded this information on their maps.

Unusual rocks, trees, and rivers became important landmarks on the earliest maps. To ancient Greek sailors, for example, mountains called the "Pillars of Hercules" marked the end of the known world. (Today we call this spot the Straits of Gibraltar.) Towns or lighthouses could also be landmarks.

Mapmakers judged the distance between places by the amount of time that travelers said they had spent on their journeys. They figured out how long it took to travel by horse or on foot. They multiplied the distance a ship could sail in a day by the number of days the trip took.

Early mapmakers used the sun and the stars to find the location of a faraway place. Was it in the east, where the sun rises? Or in the west where the sun sets? Sailors also knew a lot about the winds. In their stories of discovery, they might tell of winds that blew from the north, pushing the ships toward an island in the south. They wrote of winds from the east that brought them to a distant shore.

Explorers sailed farther and farther to trade for rare spices, discover riches, or claim land for their own countries. And they brought back new information to mapmakers. People knew more about the world, but maps of distant places still contained mistakes. Judging distance was one problem.

For example, Columbus believed the world was much smaller than it is. He thought he had sailed all the way to Asia in 1492. He landed on a Caribbean island, carrying a letter to the "Great Khan" of China!

Mistakes in distance were just one kind of error on old maps. Some mapmakers were misled by travelers into showing a land bridge between southern Africa and southeastern Asia. Others drew the Americas as one continent. Some maps showed distant places as explorers hoped to find them—for example, North America with a northwest sea passage clear to China.

Travelers also exaggerated the creatures and people they had seen in distant places. Whales became "sea monsters," while unusual lizards and snakes became "dragons." Mapmakers decorated their maps with these fantastic creatures. Some mapmakers even believed that headless people or people with one gigantic foot used as an umbrella lived in faraway places!

Then, as now, people feared the unknown. Who or what was hiding beyond the known world? What monsters lay beyond the mountains or at the edge of the sea? Perhaps there were dragons! Early mapmakers often placed dragons and sea monsters at the edges of their maps, on unexplored land and seas.

In the 1700s, a new invention, the hot-air balloon, gave people their first true "bird's-eye view" of a place. By 1858, a French photographer floated high in the sky with that recent invention, a camera. He took photographs of land miles away. These were combined into the first <u>aerial</u> map.

Today, with the help of airplanes and satellites, mapmakers can map every corner of the Earth. They have filled in the large, mysterious spaces once known only to "sea monsters" and "dragons."

MontCAS, Phase 2 - Criterion-Referenced Test (CRT) - Reading, Grade 7

67. Summarize the main points of this passage. Use details from the passage to support your answer.

Scoring Guide

| Score | Description |
|-------|---|
| 4 | Response provides a thorough summary of the main points of the passage. Response includes relevant information from the passage. |
| 3 | Response provides a summary of the main points of the passage. Response lacks some relevant information from the passage or is not fully developed. |
| 2 | Response provides a minimal summary of the main points of the passage. Response uses limited support from the passage. |
| 1 | Response is vague or minimal. OR Response only provides a personal opinion with no text support. |
| 0 | Response is totally incorrect or irrelevant. |
| Blank | No response. |

Student summaries may include:

- Mapmakers and explorers used creative ways to figure out where land was, such as Floki's birds.
- Mapmakers were forced to rely on the stories of sailors and explorers to draw their maps.
- Mapmakers also used nature to help them make their maps.
- Early maps were flawed.
- Some explorers might exaggerate.
- Mapmakers placed dragons on maps in unexplored areas.
- In the 1700s, the hot air balloon changed the way maps were made.
- Now maps are very accurate.

Most mapmatters judged distance by the amount of time it took to get there of they used the sun and the dass to find locations. Explorers traveled long distances to trade or discover things. Black then judging distances was a protect. There were other flips such as some napmatees misted travelers, maps showing the Americas a anguentment and also explorers showed places as they wanted to see them. Travaler tended to exaggarate creatures from faravay places such as wend lizards became the un known what it there were dragons or see ereather so the hot air balloon came into effects People Could finally get a binds eye view of faravay places. One day someone took a camera up that to lobe pigures. Now we have satisfies and airplanes do the work for we accurately.

This passage's main points are that early map makers weren't very accurate. Most mapmakers used specific spots or things to use as landmarks; for example they called the mountains that were called the end of the "world . . the "Pillars of Herches." These land marks could also be towns, rivers, lighthouses, unusal rocks, and unusal thees. Another way they weren't accurate was distance between places, they just estimated by seeing how long it took by foot and multiplied the distance a ship could sail in a day by the number of days the trip took. The early map makers also used the sun and stars to determine where they were. Early Mapmakers made as lot of mistakes (like the land bridge from times to ten) They also thought the whales were "sea monoters" and lizards were digging When new rechnology came they could trouble by air and see things observe so the marwood have more accurate maps.

The main points hat the passage is that the maps then weren't as accurate as the modern maps toology. Mostly because explorers didn't have a birots—eye veiw' of faraway places, so they couldn't see the size or shape of different lands. Mapmakers also judged the distance between places, but they could have been effetrack alot. An example of the mapmaker being off track is like when Columbus thought that he was in Assa but he was really only on the Caribbean island. The biggest reason for the maps being so bad is because travelers and explorers exaggerated alot when they found new land. Our maps today are alot better because without higher technology such as aimplanes and sabellites, to backup our mistakes.

This passage is an old story from Norway that tells about map making in the pact. Back then mapmakes aid not know what land boked like from beyond where they could see. This kad they would draw moneters and dragons where they aid not know what is boked like. They would tell the distance by the amount of time traces they had spent on their jour who. In the 1700s the hot-air balloon was inverted and gave people a chance to get a brds-eye view. Today with using airplanes and saterlites we can see for miles and make acrivate maps.

a long time ago in the early days Mumakers were incorect because they couldn't get
a birds exe waw on the far off land, so they
used birds to give them their direction.
there was also so monsters that were found as wrongen
creatures. In 1858 the invented a but air
bloom so they can get a birds exe fiew
on the kind.

Score Point 2 Sample 2

Early mapmarkers used the sun uncl the stars to find the location of a faraway Place and mapmakers than that wholes become "sea monsters" while unusual lizards and snakes be came "dragons." They also Put "sea monsters" and dragons on the alges of maps. Columbus than that the world was small.

Sample 1

maps. They where worried about draggons and seamonsters

Score Point 1

Sample 2

The main points from this passage are that dragons and sea monsters do not exist and that the earth is larger than what early map matters thought it to be.

Sample 1

the main Points Where subout Drugons in the Story that was the main Points.

Score Point 0

Sample 2

H sauashes all of the Box

Acknowledgments

Measured Progress and Montana's Office of Public Instruction wish to acknowledge and credit the following authors and publishers for use of their work in the Montana Comprehensive Assessment System—2007.

[&]quot;Savino's Landscaping" by Carol Hammond. Copyright © 2003 by Measured Progress.

[&]quot;Here Be Dragons" by Natalie M. Rosinsky as it appeared in *AppleSeeds*, January 1999. Published by Carus Publishing Company. Copyright © 1999 by Carus Publishing Company.